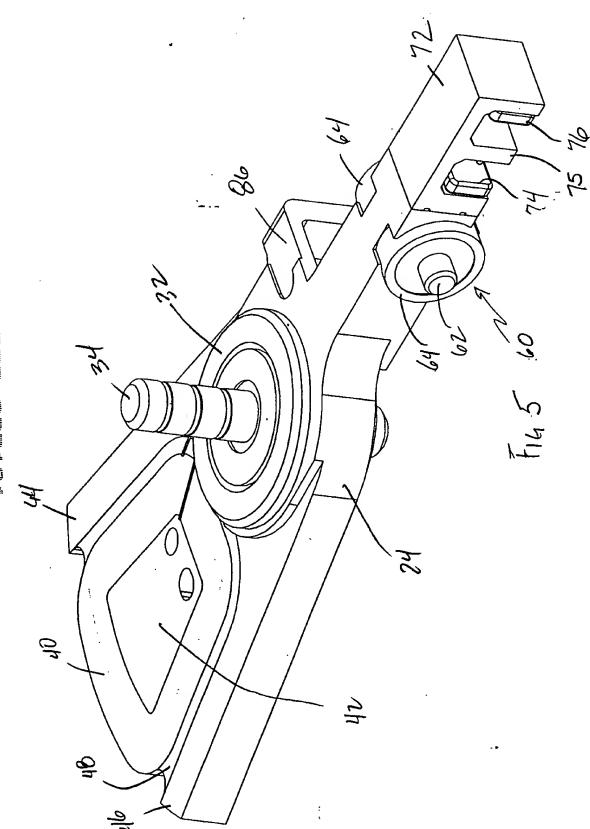
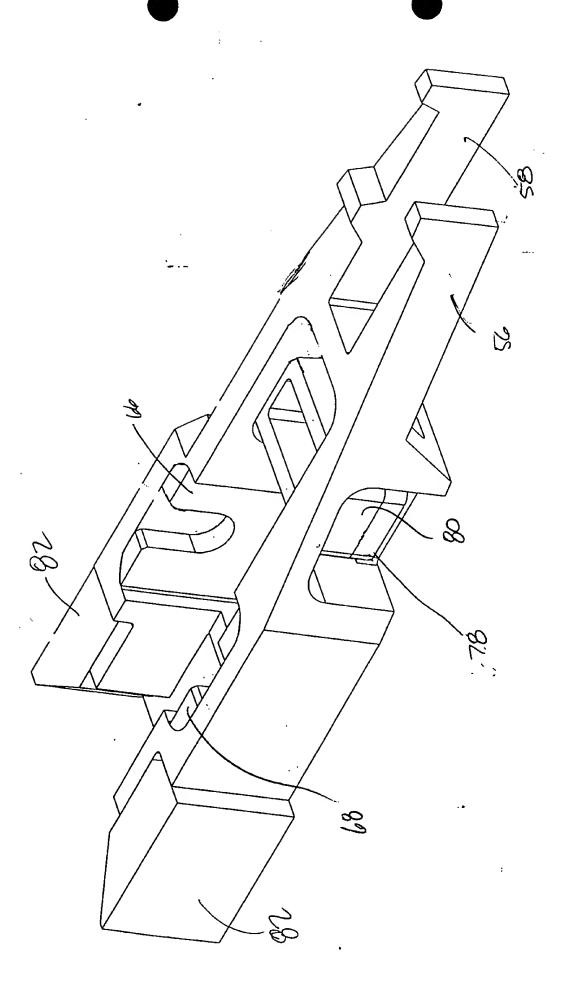
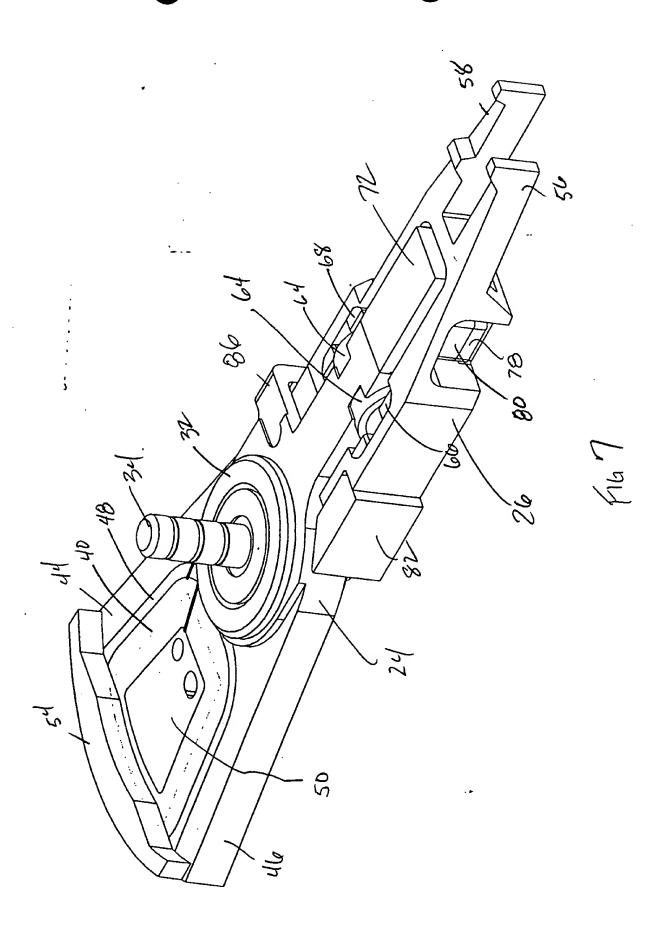


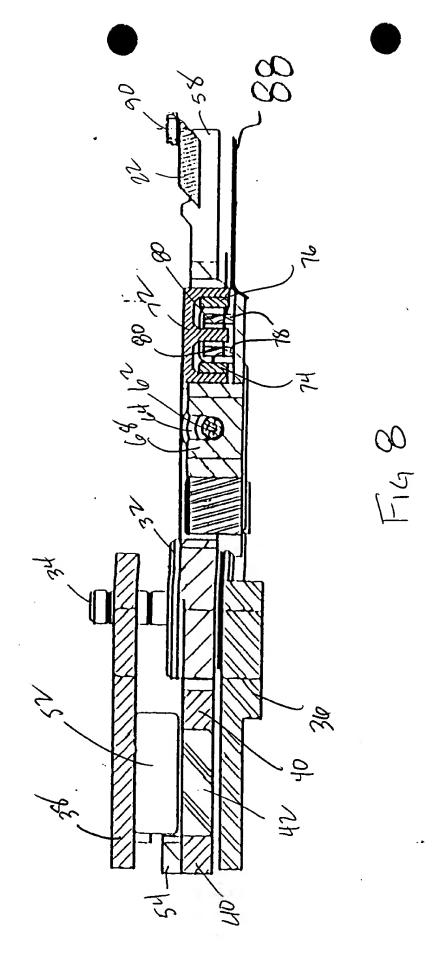
FIG 4

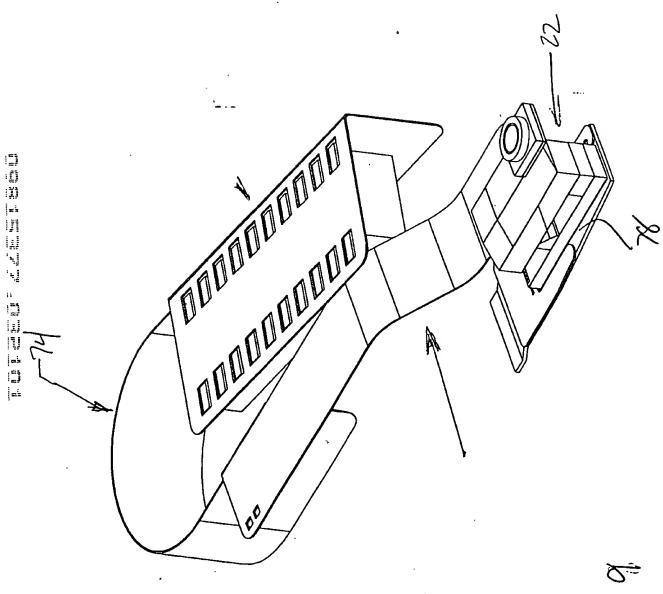




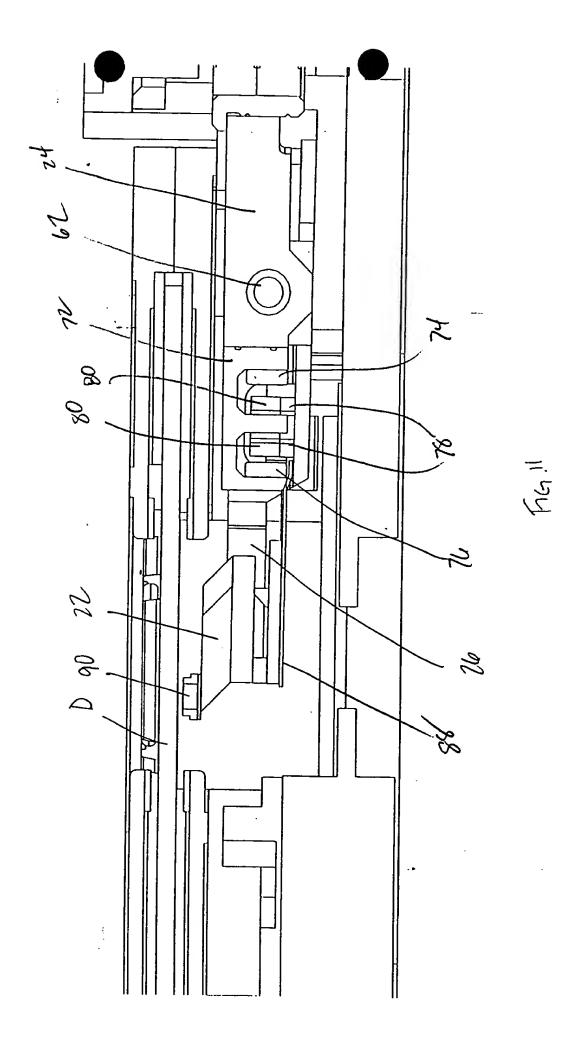
F19 6

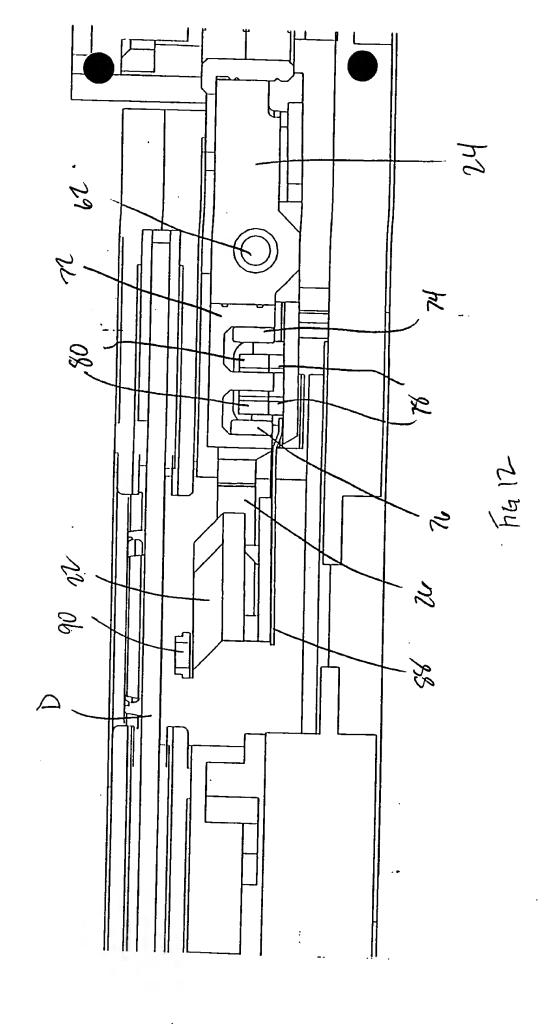


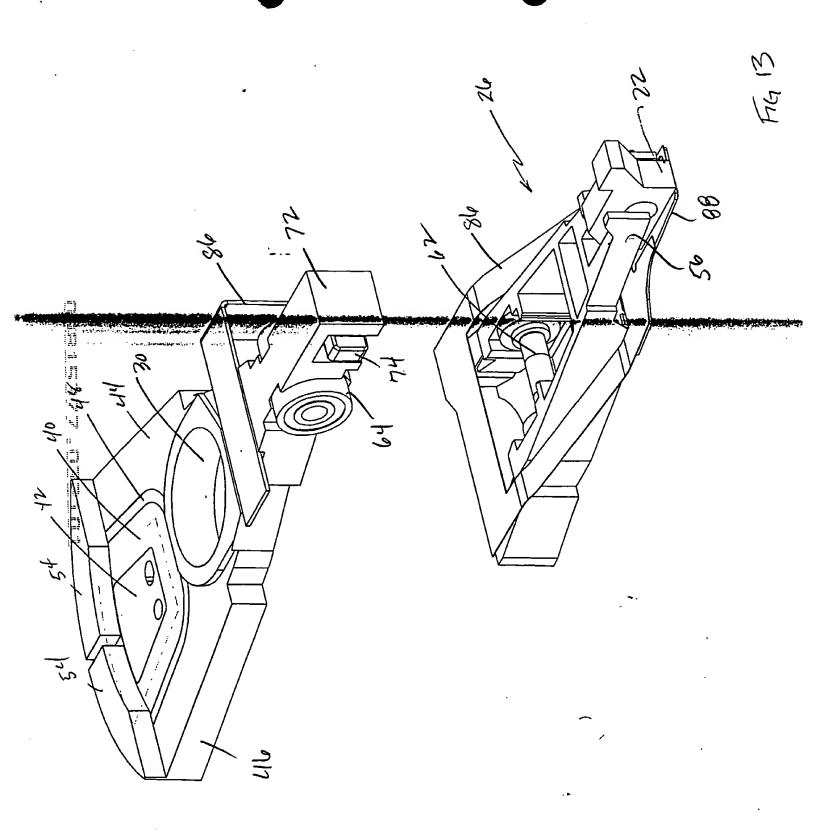




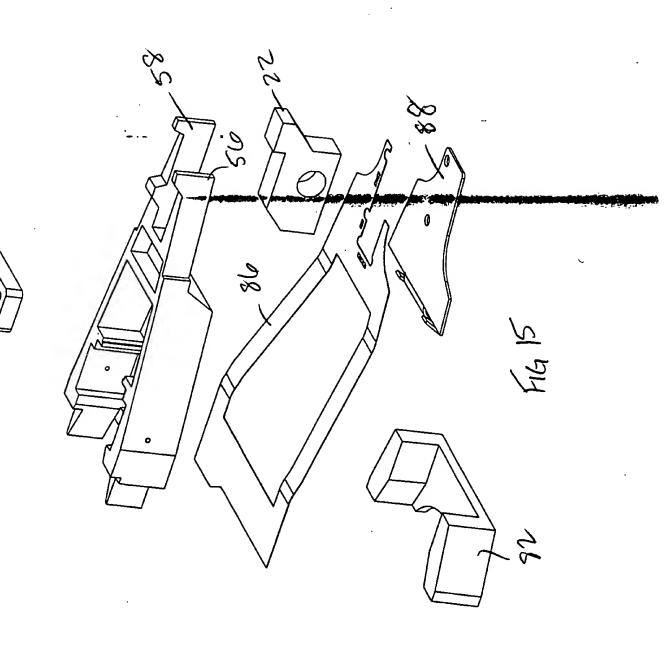
7.5.2

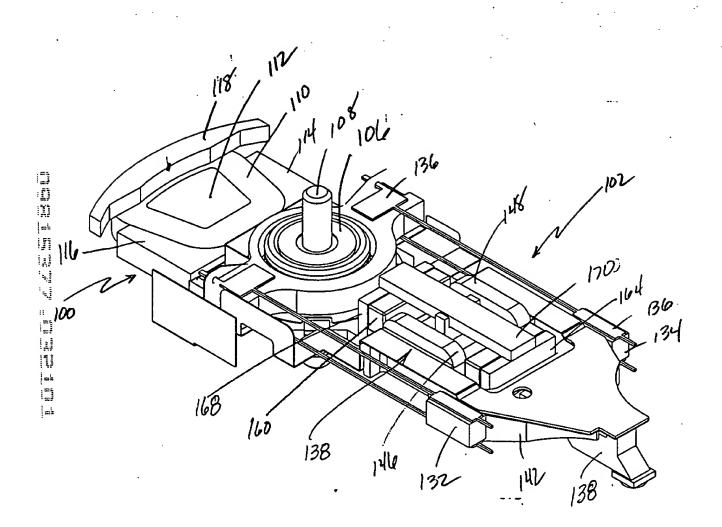






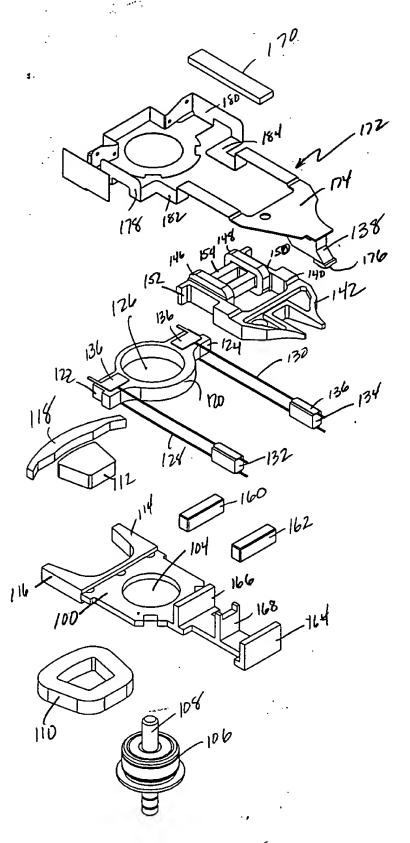
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HG 17

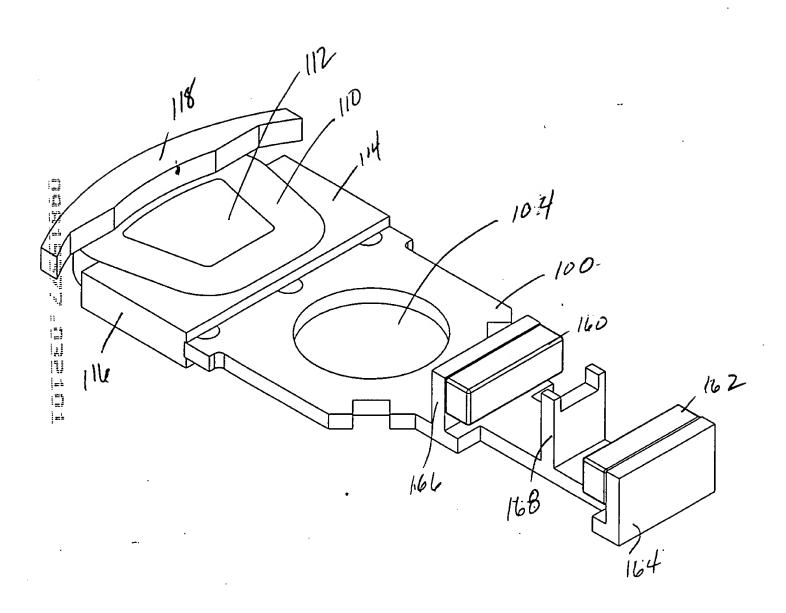
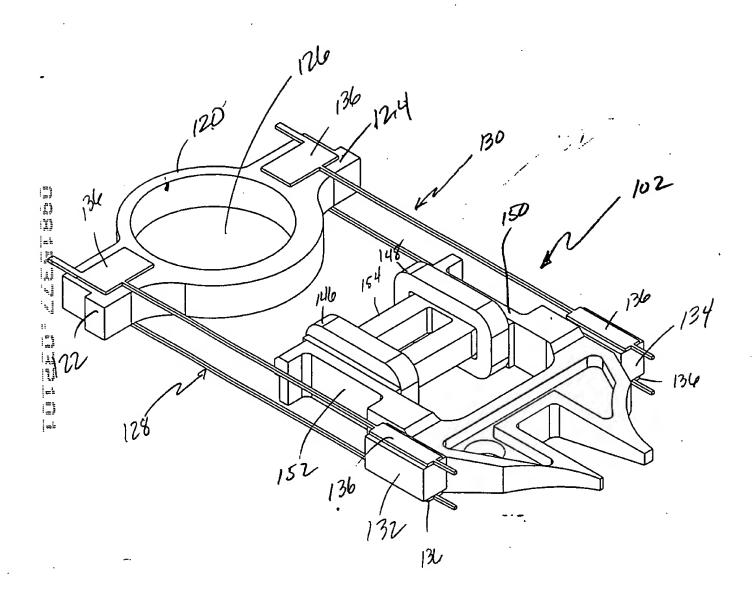


Fig 18



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F16 19

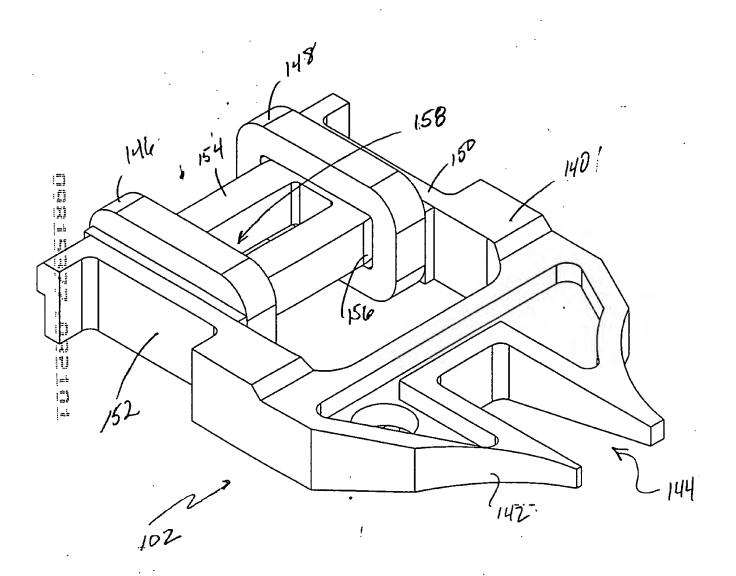
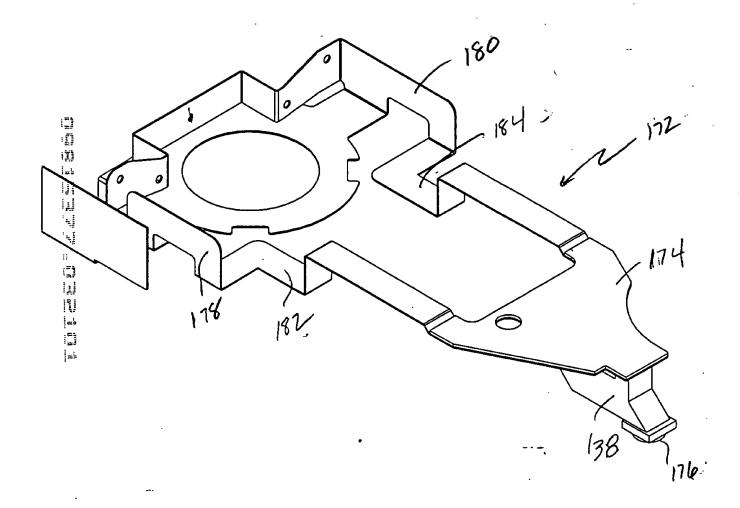


Fig 20



F1671

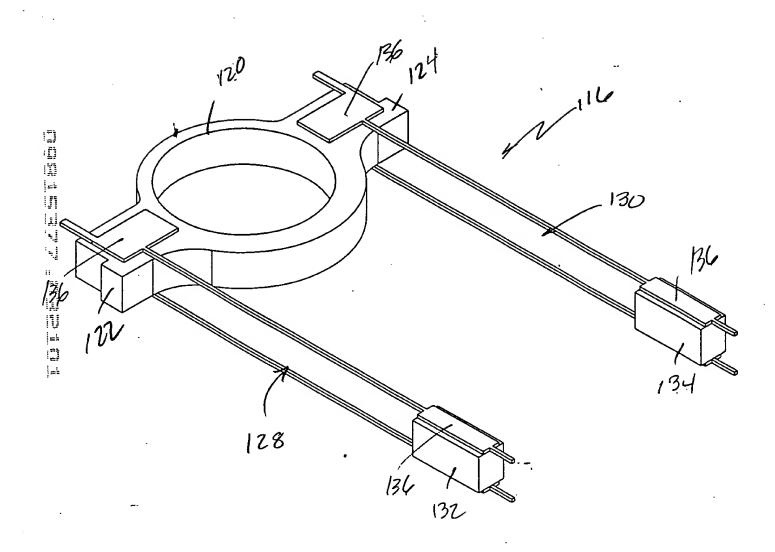


Fig 22

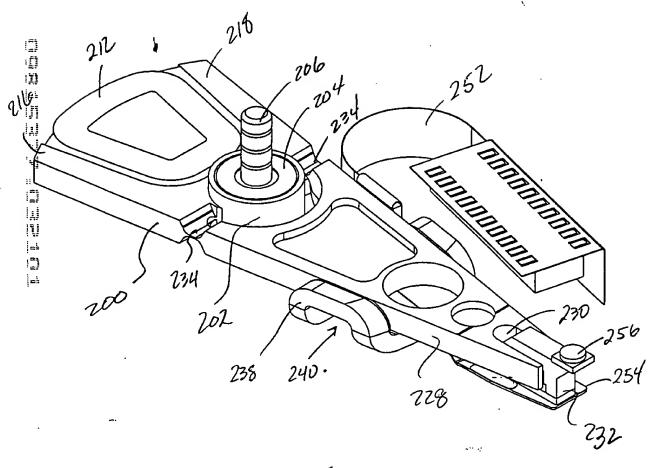
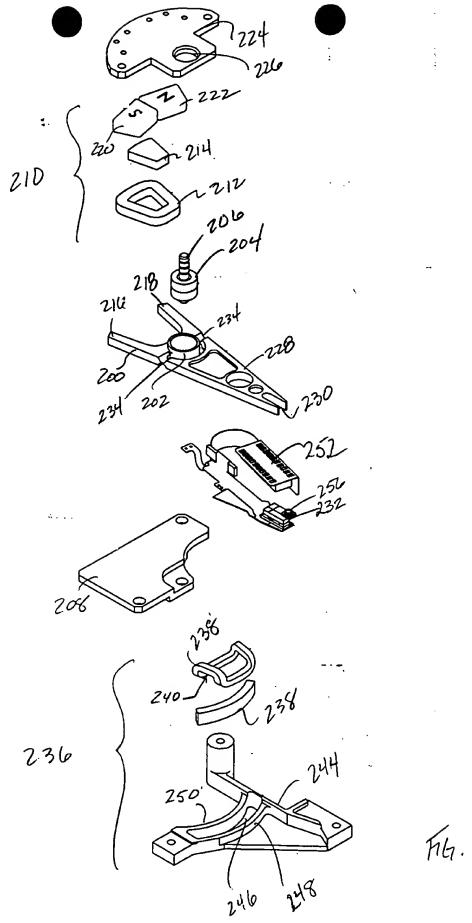
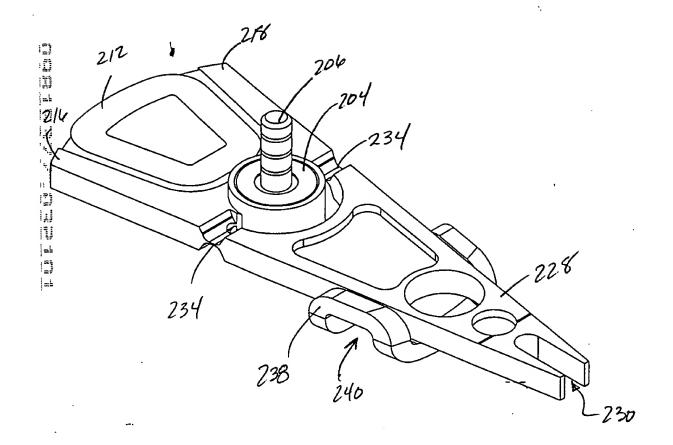


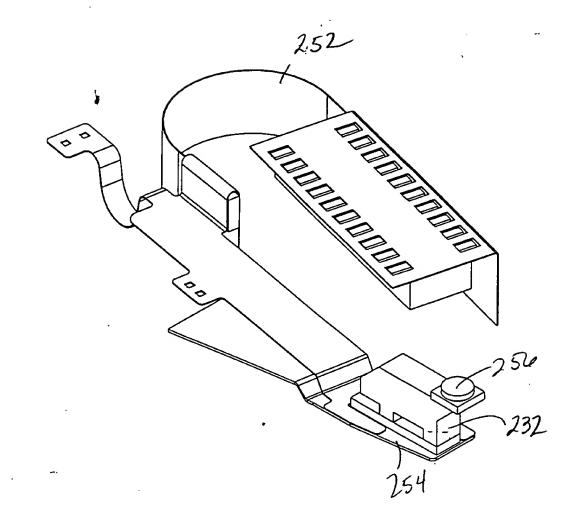
Fig. 23



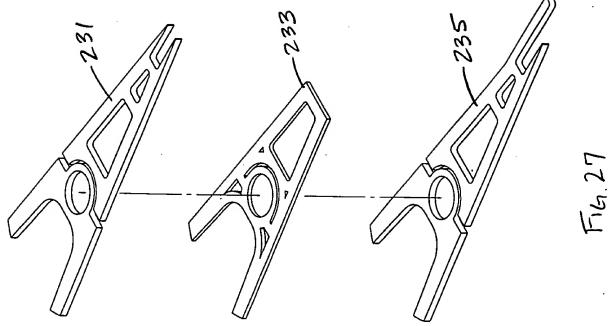
F14.24

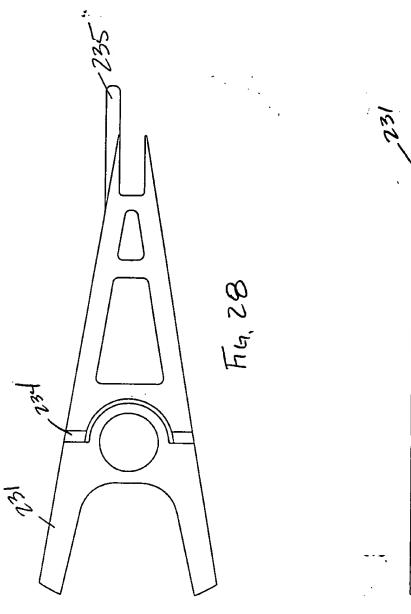


HH.25



F14 26.





282 PM 162

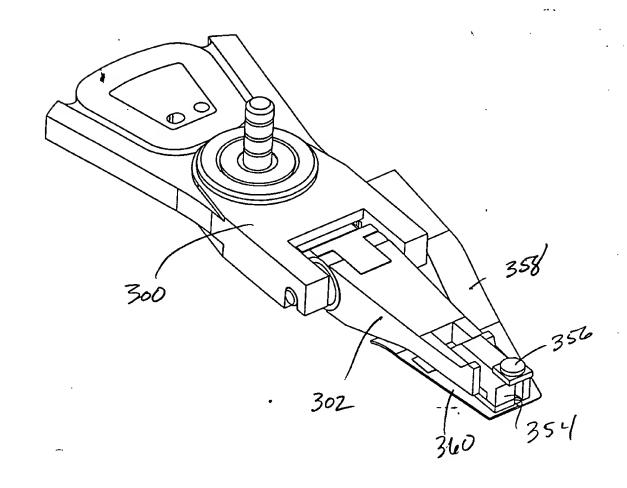
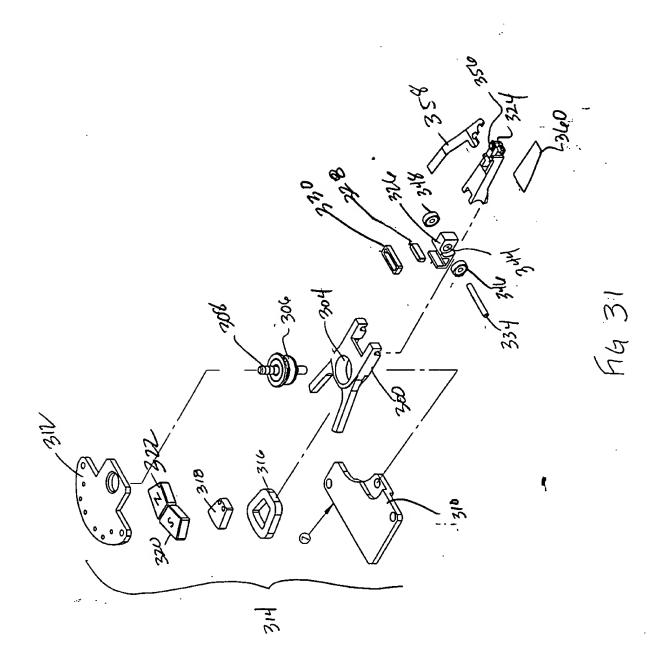


FIG 30.



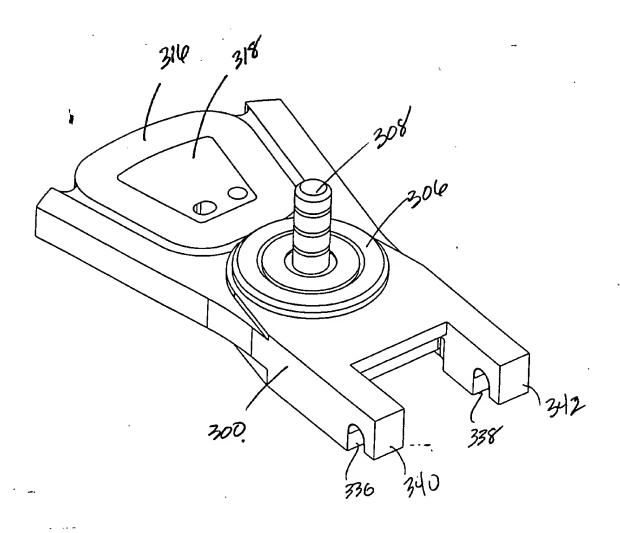


FIG 32

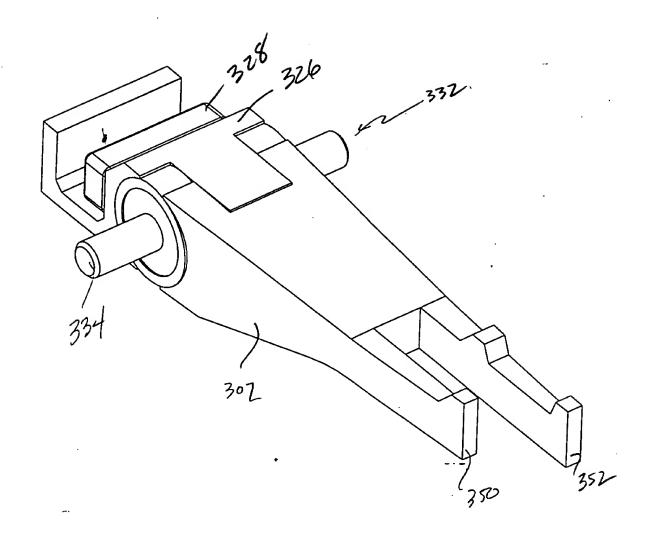
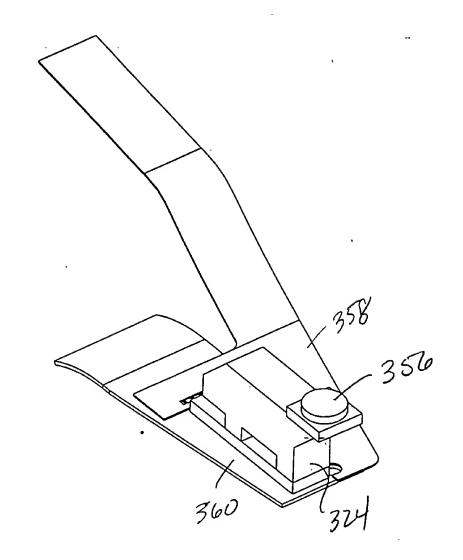
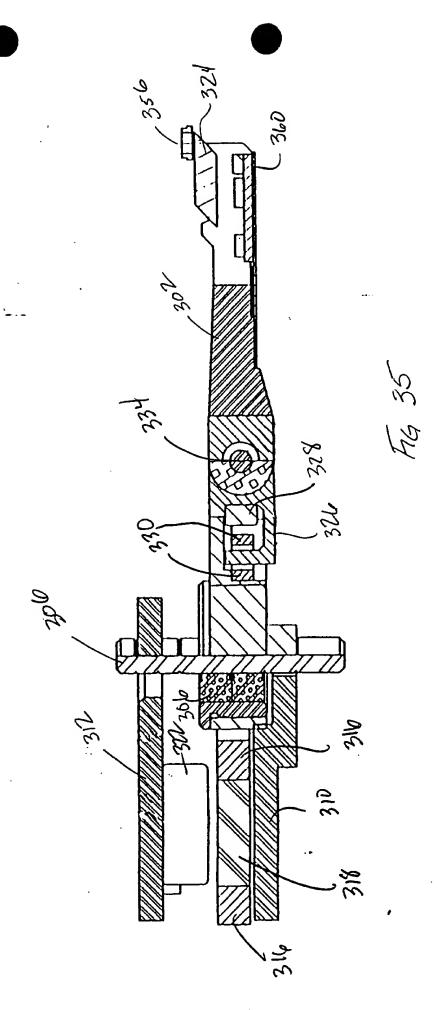
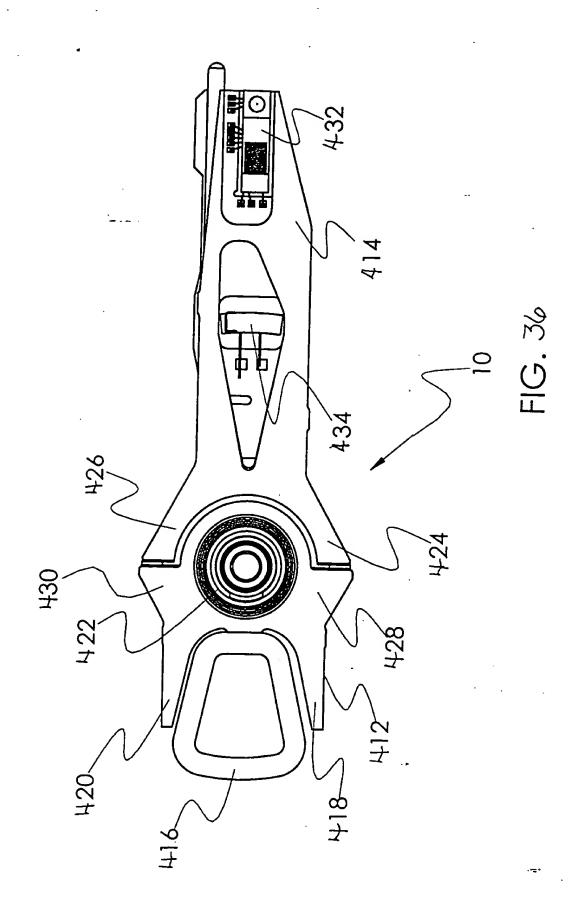


Fig 33



F16 34





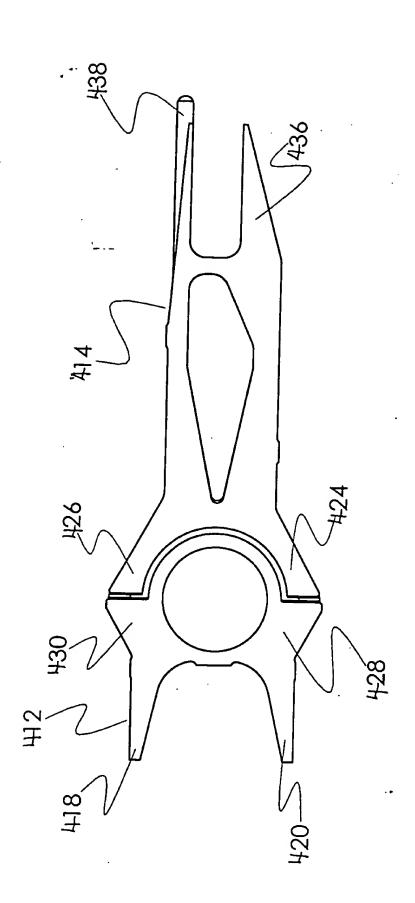


FIG. 37

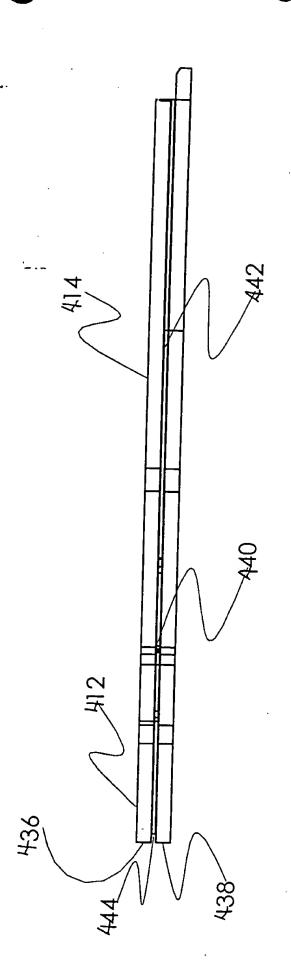
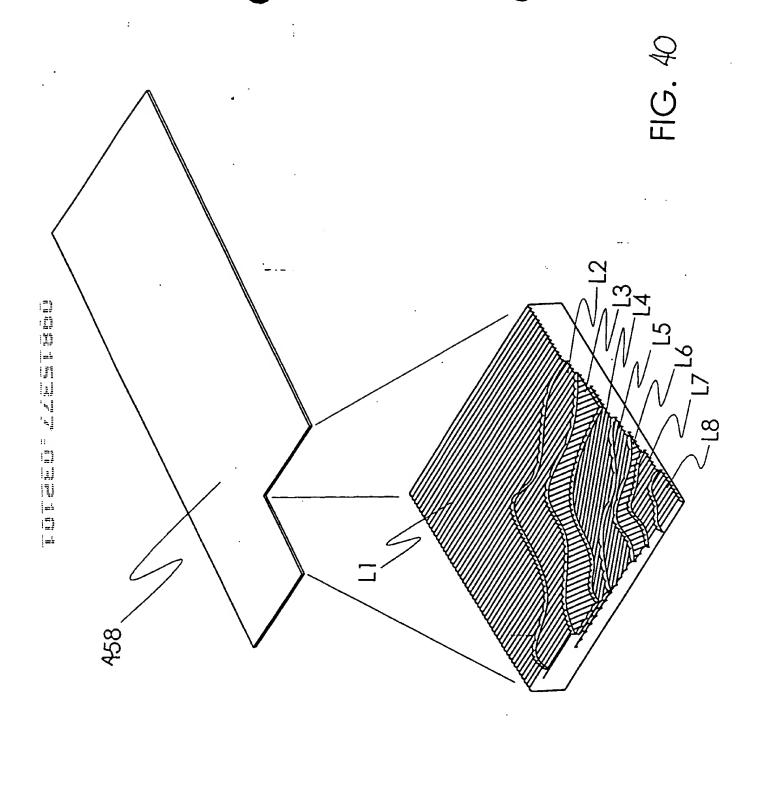


FIG. 38

FIG. 39



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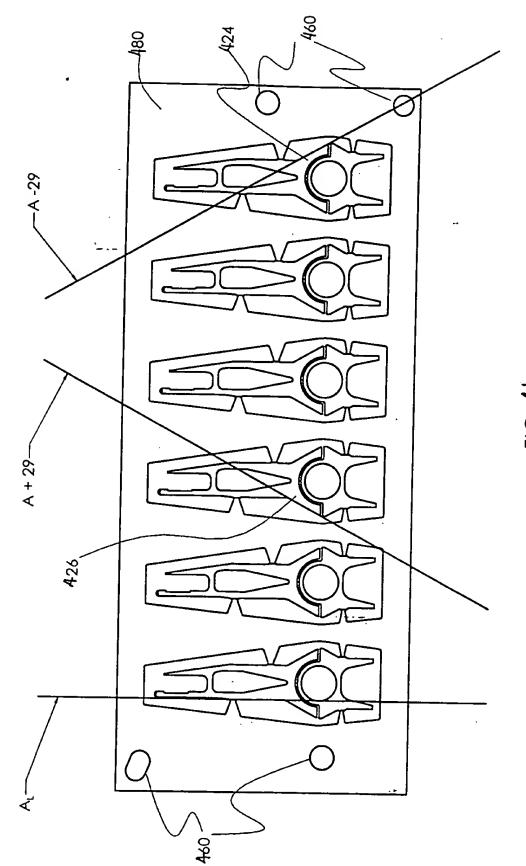
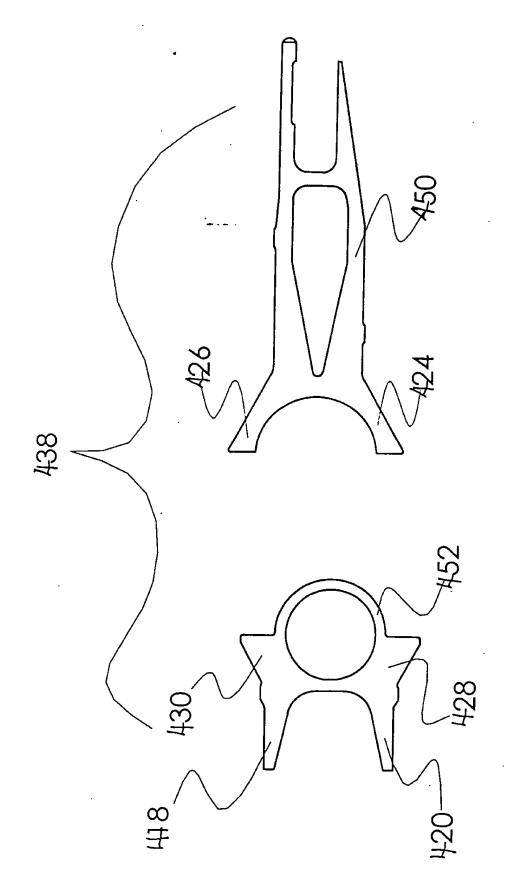
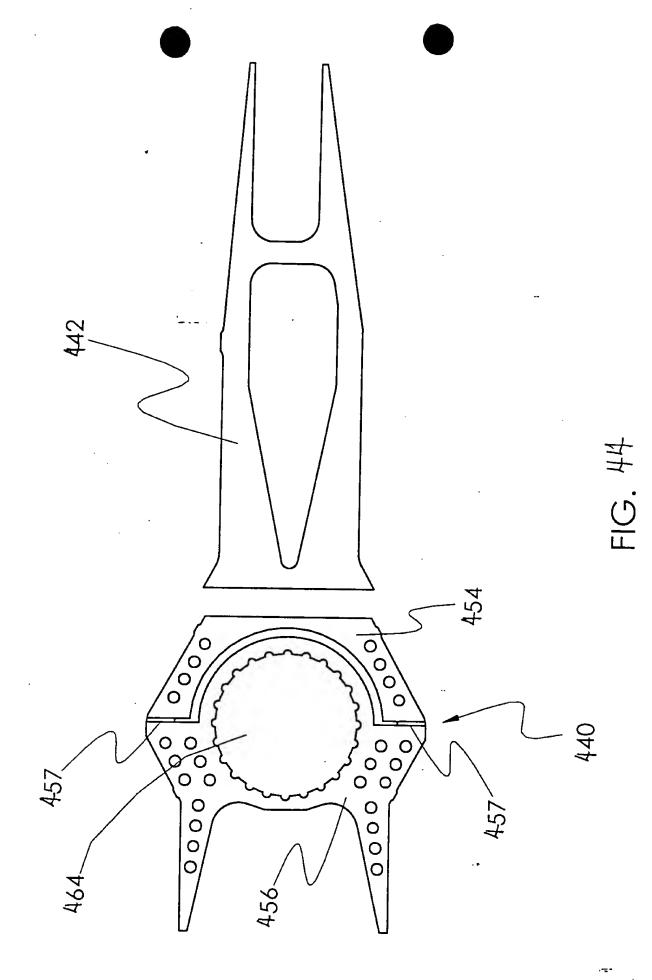


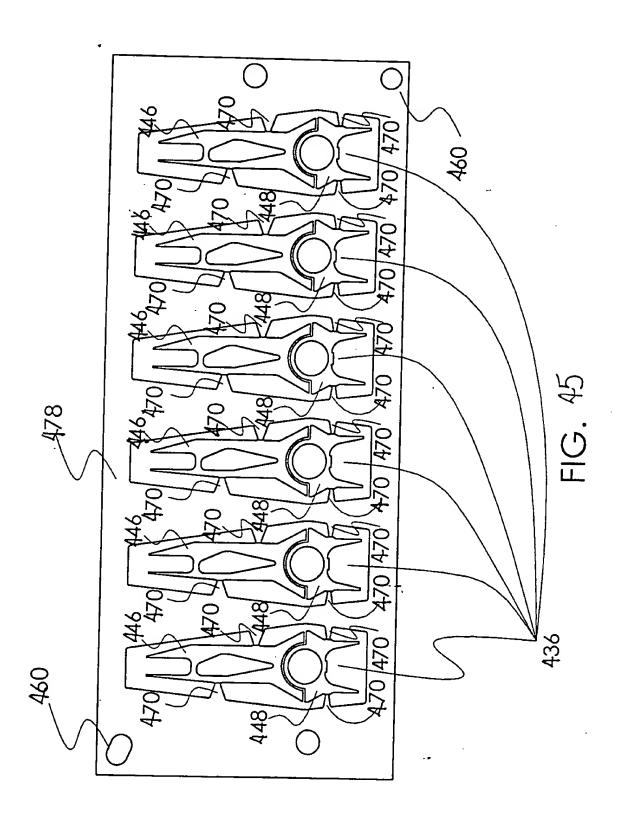
FIG 4/

FIG. 42



HG. 43





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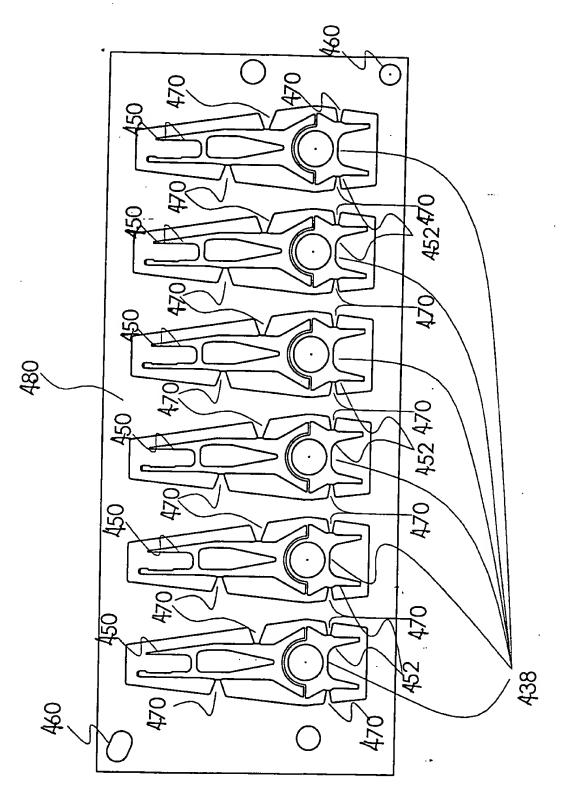


FIG. 46

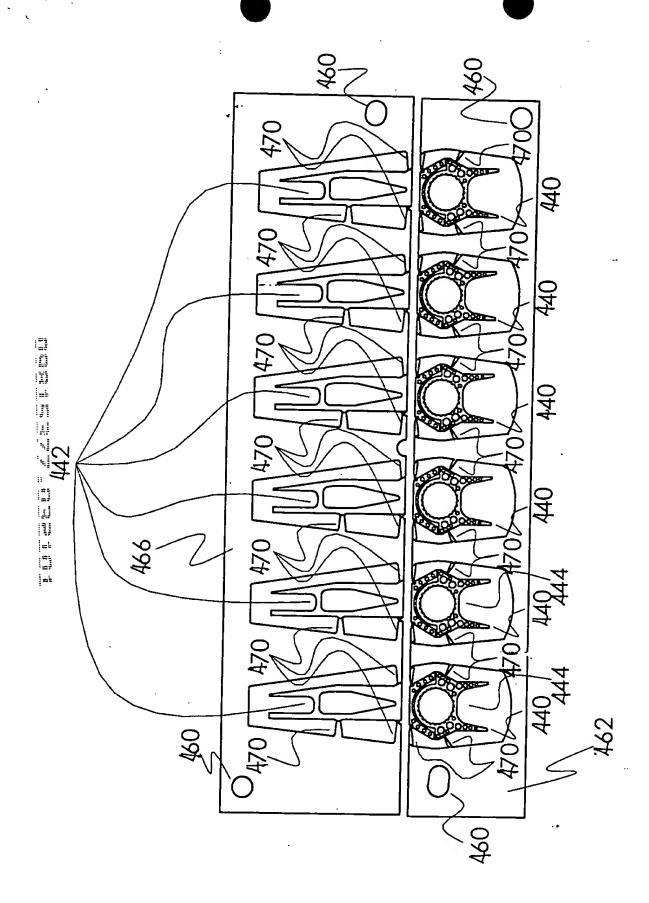
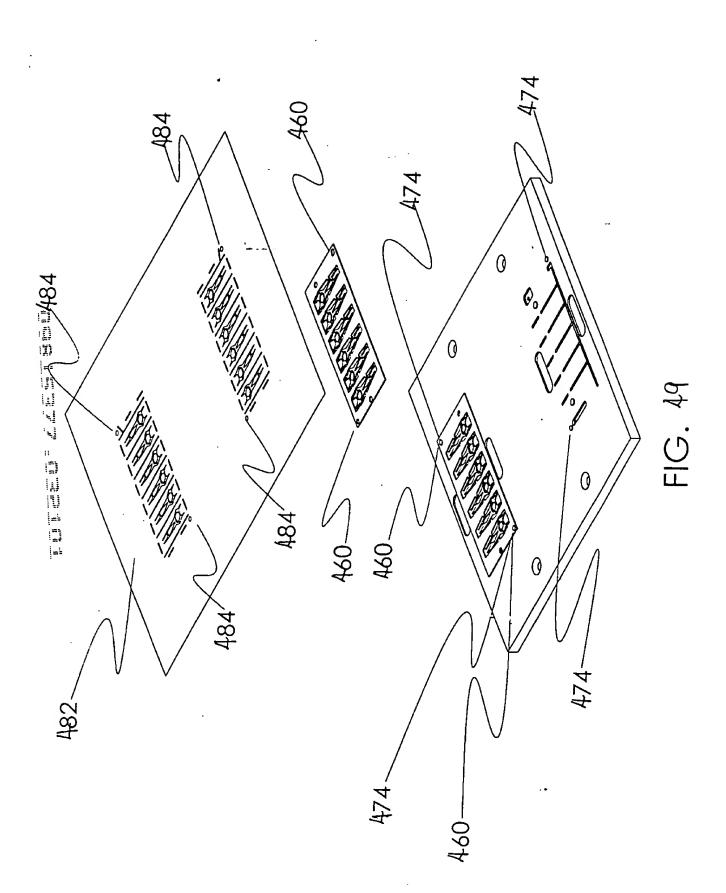
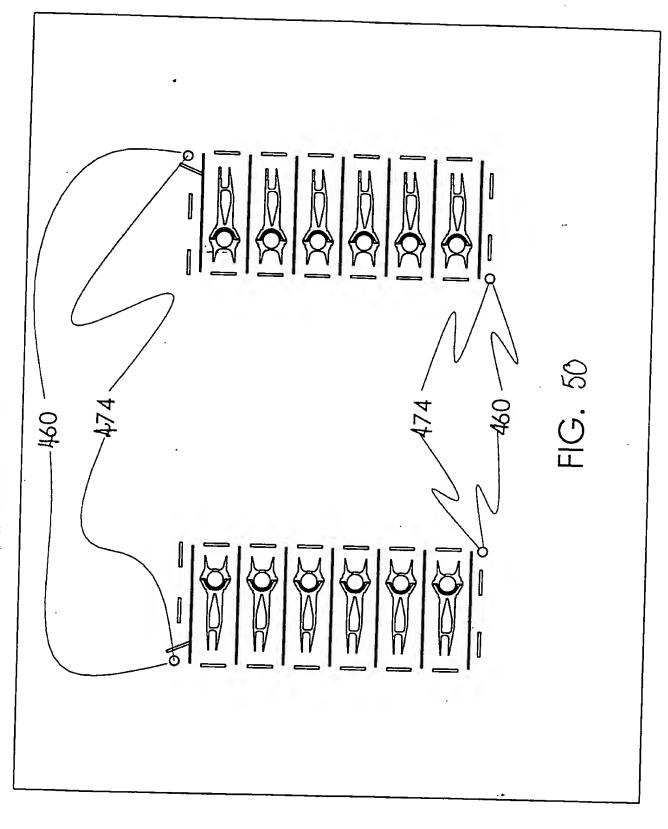


FIG. 47





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